



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

**Me Van Le**

Application No.: 09/765,891

Filed: January 18, 2001

For: **METHOD AND APPARATUS FOR  
STORING POSITION OFFSET  
INFORMATION ON A HARD  
DRIVE ASSEMBLY CYLINDER**

Examiner: Thang V. Tran

Art Group: 2653

10/1A  
MDJ  
5-29-03

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MAY 27 2003

Technology Center 2600

**AMENDMENT UNDER 37 C.F.R. §1.115**

Commissioner for Patents  
Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated January 21, 2003, please amend the above entitled application as follows:

**IN THE SPECIFICATION**

Please amend column 4, lines 1-14 as follows:

AGC circuit portion of circuit 126 and the read signal is then filtered by the filter circuit located in the circuit 126. The fullwave rectifier 128 rectifies the read signal and provides the rectified read signal to the peak detector 130. In response, the peak detector 130 detects the amplitude of the read signal. The read signal is then provided to the ADC 134 which provides digitized samples of the analog read signal. The digitized signal is then provided to a digital signal processor 136 which generates the position offset signals based on the servo information read by the